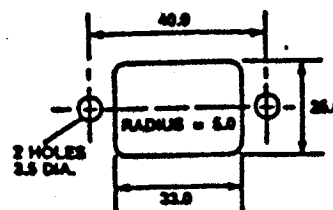
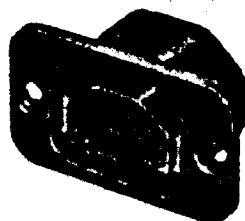


IEC/CEE Mains

Panel Mounting Socket Outlet (Shuttered)

RENDAR



Panel Cut-out

A reverse sex 3 pole connector complying with CEE22/IEC320 designed for power take-off applications. The unit features fully shuttered contacts. (6.35mm tab termination).

Contact rating 10A @ 250V ac

Housing
Contacts

Black noryl (UL94 V0)
Brass, lead/tin plated

Mfrs. List No. R47210000

BRITISH ELECTROTECHNICAL APPROVALS BOARD

CERTIFICATE OF APPROVAL

No. JC 0001

authorising the holder to use the Approval Mark of the
British Electrotechnical Approvals Board,
"Mark House", The Green, 9/11 Queen's Road,
Hersham, Walton on Thames, Surrey, KT12 5NA

THIS IS TO CERTIFY

RENDAR LIMITED

DURBAN ROAD, BOGNOR REGIS, WEST SUSSEX

is authorised to use the Approval Mark set out in the first column of the Schedule hereto upon and in relation to the designated type of goods set out in the third column of the said Schedule produced to an acceptable degree of compliance with British Standard 4491 and BEAB Special Investigation Test Schedule No 57 as from time to time amended. The Certificate of Approval is issued subject to and in accordance with the Regulations governing its use and the undertaking previously given by the Holder of this Certificate and in respect only of the goods produced to an acceptable degree of compliance with the specification of which the reference number is given in the second column of the said Schedule.

Dated this 30th day October 19 87

Originally Approved 29th June 1987

J. Sampson
Director

British Electrotechnical Approvals Board

SCHEDULE		
1st Column	2nd Column	3rd Column
	BS 4491 & BEAB SITS No.57	Goods in respect of which the use of the Mark is granted Interconnection Socket Type: R472.10-.00 10A/250V ac 2 Pole plus Earth AC only SOP 0020

THIS CERTIFICATE IS NOT TRANSFERABLE AND REMAINS THE PROPERTY OF
THE BRITISH ELECTROTECHNICAL APPROVALS BOARD



UNDERWRITERS LABORATORIES INC.

NORTHBRIDGE, N.H. • MELVILLE, N.Y. • SANTA CLARA, CALIF. • TAMPA, FLA.

an independent, not-for-profit organization testing for public safety

W K R Ltd., Rendar Div.
Durban Road
South Persted
Bognor Regis, West Sussex PO22 9RL
England

Mr. A.W. Booth

FILE NO. F83589	DATE Nov. 21, 1983
PROJECT NO. 83 F2498	
ISSUED FROM	
☐ 333 Pfingston Rd. Northbrook, Ill. 60062	☐ 1655 Scott Blvd. S. Calif. 95050
☒ 1285 Walt Whitman Rd. Melville, L.I., N.Y. 11747	☐ 2602 Tampa East Blvd. Tampa, Fla. 33619
IN CORRESPONDENCE PLEASE REFER TO THE ABOVE FILE AND PROJECT NUMBERS.	

NOTICE OF COMPLETION OF ENGINEERING INVESTIGATION

Product:

Attachment plugs, component fuseless--types 470, R472, R473.

Gentlemen:

We have completed our engineering investigation under the above project number and find the product to be eligible for Follow-up Service subject to the applicable Follow-up Service Agreement.

Records covering the product are now being prepared and will be sent to you in the near future.

Very truly yours,

T. M. McGowan
(Mrs.) T. McGowan
Progress Department

Tf1cG:rm

Name und Sitz des Gutachteninhabers

RENDAR Limited, Durban Road, Bognor Regis, GB West Sussex PO 22 9RL
Fertigungsstätte

-AA- Bognor-Regis, GB West Sussex PO22 9RL

Zeichen des Antragstellers	Antragdatum	Aktenzeichen	Ausstellungsdatum
-	1986-08-01	12956-1550-1002/A1F sch-kn-na	1987-01-13

Überwachungs-Kennzeichen:

VDE-Reg.-Nr.-



oder



oder

VDE-Reg.-Nr. 2395

Statistik: 1

Beschreibung:

Geprüft nach DIN VDE 0625/Entwurf 08.84 (ermächtigt in etz Bd. 105 (1984)
H.14, analog IEC Publ. 320)

Gerätesteckdose

Bezeichnung	Typ R472.10.- R472.15.-	R472.11.- R472.16.-	4,0 1,2
Nennspannung	AC 250 V		
Nennstrom	10 A		
Polzahl	zweipolig mit Schutzkontakt	zweipolig ohne Schutzkontakt	
Bauart	Normblatt ähnlich C13	ähnlich C17	
Zulässige Stifttemperatur	65°C		
Anbringungsart	Einbau		

Weitere Angaben vgl. Anlage Nr. 1

Ausführungen:

- Typ R472.10.- mit Polkontaktverschluß
- Typ R472.11.- mit Polkontaktverschluß
- Typ R472.1.0- mit Flachsteckeranschluß DIN 46 244-A6,3-0,8
- Typ R472.1.1- mit Flachsteckeranschluß DIN 46 244-A4,8-0,8
- Typ R472.1.2- mit Flachsteckeranschluß DIN 46 244-A2,8-0,8
- Typ R472.1.3- mit Lötanschluß

5,2

VDE-Prüfstelle
Abt. TI

i. A.

**Canadian
Standards**
Association

178 Rexdale Blvd., Rexdale (Toronto), Ontario, Canada M9W1R3 Telex 06-989344

Mr. B. Hillary
Rendar Ltd.
Durban Rd.
South Bersted
Bognor Regis
West Sussex PO22 9RL
England

LR 56242-1
BSI 6180

January 4, 1985

Subject: Motor Attachment Plugs, Types R.470.10, R.470.20, R.470.30,
R.472.11, R.472.16, R.472.10, R.472.15; Couplers Type R.473.200,
R.473.201, R.473.300, R.473.301

Gentlemen:

We have pleasure in informing you that the subject equipment, incorporating modifications required (if any), is considered to comply with the applicable CSA requirements. This equipment is therefore eligible to bear the CSA Mark in accordance with instructions contained in previous correspondence.

The Advisory Council on Electrical Safety comprising electrical inspection authorities throughout Canada will be informed that your equipment is being listed as CERTIFIED.

This certification is granted subject to CSA's findings being accepted by this Council.

A copy of our Certification Record and accompanying Lead Card is enclosed for your files.

Yours truly,

Doug Hay, P. Eng.
Senior Engineer
Commercial/Electrical and Electronic
Certification Programs

DWH/jw

Encl: Certification Record

cc: BSI/CSA Agency

10WK2/11/jw

The name of the Association is protected by letters patent of incorporation and its certification marks "CSA" and "C" are registered. CSA Marks and reports shall not be used in any manner nor for any purpose not authorized by CSA.

CATALOGUE N°	PART N° IF DIFFERENT FROM CAT N°	REMARKS	APPROVALS				VDE	SEV	
			B.S.	BEAB	CSA	UL			
2470.104.00 BLACK			●		●	●	●	●	● APPLIED FOR ○ APPLIED FOR NOT 48 TABS * = 1 OF UNIVERSAL * = 4
2470.104.00 WHITE	2470.104.10		●		●	●	●	●	
2470.204.00 BLACK			●		●	●	●	●	
2470.204.00 WHITE	2470.204.10		●		●	●	●	●	
2470.304.00 BLACK			●		●	●	●	●	
2470.304.00 WHITE	2470.304.10		●		●	●	●	●	
2472.144.00 BLACK				●	●	●	●	●	NOT UNIVERSAL TABS ** = *4
2472.144.00 WHITE	2472.144.10			●	●	●	●	●	
RS 489-245 (BLACK)	2472.100.09			●	●	●	●	●	
2473.200.00 BLACK		MX1 - ORIGINAL TERMINALS	●	●	●	●	●	●	
		MX2 - REDESIGNATED TERMINALS	●	●	●	●	●	●	●
2473.200.00 WHITE	2473.200.10	MX1	●	●	●	●	●	●	
		MX2	●	●	●	●	●	●	
FELER 8143.60 (BLACK)	2473.200.01	MX1	●	●	●	●	●	●	●
		MX2	●	●	●	●	●	●	
RS. 489 - 251 (BLACK)	2473.200.09	MX1	●	●	●	●	●	●	●
		MX2	●	●	●	●	●	●	
2473.201.00 BLACK		MX1	●	●	●	●	●	●	
		MX2	●	●	●	●	●	●	
2473.201.00 WHITE	2473.201.10	MX1	●	●	●	●	●	●	
		MX2	●	●	●	●	●	●	
2473.300.00 BLACK		MX1	●	●	●	●	●	●	●
		MX2	●	●	●	●	●	●	
2473.300.00 WHITE	2473.300.10	MX1	●	●	●	●	●	●	
		MX2	●	●	●	●	●	●	
FELER 8143.A.60 (BLACK)	2473.300.01	MX1	●	●	●	●	●	●	●
		MX2	●	●	●	●	●	●	
RS 489 - 655 (BLACK)	2473.300.09	MX1	●	●	●	●	●	●	●
		MX2	●	●	●	●	●	●	
2473.301.00 BLACK		MX1	●	●	●	●	●	●	
		MX2	●	●	●	●	●	●	
2473.301.00 WHITE	2473.301.10	MX1	●	●	●	●	●	●	
		MX2	●	●	●	●	●	●	
			●	●	●	●	●	●	
									ISSUE 5 14-12-97 R.R./I.S./R.N./S.H.(MASTER)